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CITY OF NEW YORK DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF SCIENCE AND TECHNOLOGY

51 ASTOR PLACE, NEW YORK, N.Y. 10003

(212) 566-2717

JOSEPH T. McGOUGH, JR., Commissioner

EDWARD F. FERRAND, Assistant Commissioner

December 20, 1982

Richard A. Baker, PhD Chief Permits Administration Branch United States Environmental Protection Agency 26 Federal Plaza New York, New York 10278

SUBJECT: Follow up to issuance of EPA Emergency

ID # NYP000773002 issued August 30, 1982.

Reference EPA Region II letter Sept. 14, 1982.

Dear Dr. Baker:

Removal of hazardous materials from Quanta Resources was completed on December 1, 1982. A summary of all materials removed from Quanta (atch 1) as well as a detailed list of all manifested shipments (atch 2) is hereby provided as you requested. My interim response dated Oct. 22, 82 on New York City efforts at Quanta Resources is also included, for the record, as atch 3.

The removal of all hazardous materials from the 106 tanks on the Quanta Resources facility will complete the immediate removal phase of the defensive actions taken by the City of New York in accordance with the National Oil & Hazardous Substances Contingency Plan. All materials that were an immediate threat to the health and safety of the NYC Public have been removed.

Further efforts, however, will be required at the Quanta Resources site.

- 1. Determine the extent of PCB contamination of the soil, underground oils and ground water that is under and around the Quanta site.
- 2. Prepare inactive hazardous waste site remediation plan for removal, containment, or control of PCB contaminated oil & oil on the aquifer.
- 3. Complete the demolition of buildings, tanks and the removal of other non-hazardous materials that are not an immediate threat to the health and safety of the NYC Public.

All of these activities are in the planned response and site remediation categories listed in the National Oil and Hazardous Substances Contingency Plan. It is the responsibility of the State of New York to ensure that these programs are implemented, reference Environmental Conservation Law, section 3-0301 and the National Oil and Hazardous Substances Contingency Plan, 40 CFR, part 300.

If I can be of any help with information or assistance regarding the Quanta project, please feel free to call me. I thank you for your help in assuring a smooth expedition of the necessary manifests and other paperwork required for this project.

Sincerely

Gary to Ott

On Scene Coordinator

GLO/ms

Attachments:

1. Master Summary

2. Detailed Manifest Shipments

3. NYC Letter Oct. 22, 1982, same subject.

4. Copies NYS Manifests 11/9/82 thru 12/1/82.

LAW OFFICES NOLAN, BELL & MOORE

60 PARK PLACE
TOWER SUITE-1900
NEWARK, NEW JERSEY 07102

201-643-6300

CABLE ADDRESS*NOLA*

OCEAN COUNTY OFFICE 393 MANTOLOKING ROAD P. O. BOX 248 MANTOLOKING, N. J. 08738 (201) 477-9500

OF COUNSEL
THOMAS J. O'NEILL

REFER TO FILE NO. 5602

JOSEPH M. NOLAN, P. A.

JAMES M. BELL

*PA. 8 N. J. BAR

DANIEL J. MOORE

JOHN J. MULVIHILL

DANIEL E. STRAFFI FRANK CARERI, JR.*

WILLIAM F. McENROE

July 22, 1982

United States Environmental Protection Agency Region 2 26 Federal Plaza New York, New York 10278

Attention: Mr. Michael P. Bonchonsky

Acting Director, Enforcement Division

Re: Quanta Resources Corp.

Dear Sir:

This office represents Thomas J. O'Neill, the Trustee in Bankruptcy of Quanta Resources Corp. We have received your letter of July 16, 1982 addressed to Mr. O'Neill relating to the Long Island City facility of Quanta Resources Corp.

On October 6, 1981, Quanta Resources Corp. commenced a proceeding for reorganization under Chapter 11 of the Bankruptcy Code. The proceedings were converted to a liquidation under Chapter 7 on November 12, 1981. On November 18, 1981 Mr. O'Neill was appointed Trustee.

At no time was the facility in Long Island City operated by the Trustee. On June 1, 1982, notice was forwarded to all creditors of Quanta, including the United States Environmental Protection Agency, advising of the Trustee's intention to abandon the Long Island City facility. By Order dated July y, 1982, the Trustee was authorized by the United States Bankruptcy Court to abandon the property. As such, Mr. O'Neill, as Trustee of Quanta Resources Corp., no longer

NOLAN, BELL & MOORE

Mr. Bonchonsky Page 2 July 22, 1982

has any interest in the property in Long Island City, New York. Any further inquiries should be forwarded to the appropriate representative of Quanta Resources Corp. Please call me if you have any questions.

Thank you.

Very truly yours,

NOLAN, BELL & MOORE

By: WILLIAM F. MCENROE

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JUL 1 6 1982

CERTIFIED MAIL -RETURN RECEIFT REQUESTED

Thomas J. O'Neill, Trustee c/o Nolan, Bell & Moore 60 Park Place Nevark, New Jersey 07102

Re: Long Island City. New York facility EPA I.D. No. (NYT370010407)

Dear Hr. Prashker:

The United States Environmental Protection Agency ("EPA") regulates the handling of hazardous waste under the Resource Conservation and Recovery Act ("RCRA"), 42 U.S.C. \$6901 et seq. Pursuant to the requirements of RCPA and the regulations promulgated thereunder, you notified EPA on October 24, 1980 that you generate, treat, store and dispose of hazardous waste and you submitted a Part A permit application for these activities on November 19, 1980.

Section 3007 of RCRA, 42 U.S.C. \$6927, allows EPA to request certain information from parties who handle hazardous waste. Pursuant to the provisions of this Section, we hereby require that you answer the questions posed below. Your reply should be completed and signed by a responsible official of your company, and must be returned to us within 20 calendar days of the date of this letter. Please include your EPA Identification Number, listed above, with your correspondence.

- 1. 40 CFR Section 265.115 requires that the owner/operator submit to the Regional Administrator certification that the facility has been closed in accordance with the specifications in the approved closure plan. Please submit such a certification for the Long Island City facility, both by the owner or operator and by an independent registered professional engineer.
- 2. 40 CFR Section 265.114 requires that when closure has been completed, all facility equipment and structures must have been properly disposed of or decontaminated by removing all hazardous waste and residues. Has such decontamination and disposal taken place at the Long Island City facility? Please submit a list of all facility equipment and structures and a notation next to each as to whether it has been decontaminated or disposed of. If neither occurred, please indicate when disposal or decontamination is scheduled.

Your failure to respond to this letter truthfully and accurately within the time provided may subject you to the initiation of an enforcement action under Section 3008 of RCRA, 42 U.S.C. \$6928. Such enforcement action may include the assess-

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ment of substantial penalties of up to \$25,000 for continued noncompliance. This information request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, Title 44 of the United States Code.

You may, if you so desire, assert a business confidentiality claim covering all or part of the information requested hereby. The claim may be asserted by placing on (or attaching to) the information, at the time it is submitted, a cover sheet, stamped or typed legend, or other suitable form of notice employing language such as "trade secret," or "proprietary," or "company confidential." Information covered by such a claim will be disclosed by EPA only to the extent and by means of procedures set forth in Subpart B, Part 2, Code of Federal Regulations (41 FR 36906, September 1, 1976, as modified at 43 FR 39997, September 8, 1978). If no such claim accompanies the information when it is received by EPA, it may be made available to the public by EPA without further notice to you.

If you have any questions about this letter, you may call Hr. James Woods of my staff, at (212) 264-2462. Your cooperation is appreciated.

Sincerely yours,

Michael P. Bonchonsky Acting Director Enforcement Division

bcc: Tom Taccone, 2PM-PA
Janet Debiasio, 2AWM-SW

RCRA/Data Quality RCRA/NY **** RESTORM 11



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 137 CCT 27 FH 12: 59 26 FEDERAL PLAZA NEW YORK, NEW YORK 10278 INTERIOR

GCT 2 6 1987

Mr. David Mafrici, P.E. Chief, Bureau of Hazardous Waste Operations Division of Hazardous Substances Regulations NYS Department of Environmental Conservation 50 Wolf Road Albany, New York 12233-4017

Re: Classification for hazardous waste facilities that have become "Superfund" sites.

Dear Mr. Mafrici:

As we had discussed during our August CNAP meeting, and in response to your letter dated October 16, 1987, this office is attempting to develop procedures for removing illegally closed facilities from the RCRA hazardous waste TSDF universe. This is a two-part problem: removing such facilities from the inspection universe and closing out cases against such facilities.

Your letter of October 6, 1987, in which you confirmed that facilities which are illegally closed and bankrupt or desolved can be referred to the Division of Hazardous Waste Remediation is encouraging in that a new TSDF status code of "C" has been proposed and is currently in the process of being defined and approved by our Headquarters; "C" will refer to any RCRA TSDFs that have been formally referred to the CERCLA program (or a CERCLA-equivalent State program) and where no further action will be pursued at the facility under either the RCRA program or a RCRA-equivalent State program. We expect that this new classification code for TSDF status will be approved and available for use in approximately four months. Facilities placed into this category would not be included in the inspection universe.

As in any case where the TSDF status code is to be modified, adequate documentation for the coding change must be provided. We propose to meet the documentation requirements with the following procedures for cases where the State refers a facility to their CERCLA-equivalent program:

- 1) This office must receive (1) formal documentation that the RCRA-equivalent State program has referred the facility to its CERCLA-equivalent program (e.g., a memorandum from the Division of Hazardous Substances Regulations which refers the matter to the Division of Hazardous Waste Remediation) and (2) a statement from the RCRA-equivalent State program (i.e., the Bureau of Hazardous Waste Operations) that the State does not intend to pursue any further actions against the facility under the RCRA-equivalent State program.
- 2) Assuming that this office agrees with the State's decision to remove the facility from the RCRA-equivalent State program, a letter would be sent to your office to indicate our concurrence with the State's decision and to indicate that we will also not pursue any further actions against the facility under the Federal RCRA program.

3) Copies of the three above-mentioned documents and a memorandum requesting the TSDF status be changed to "C" for the facility would then be sent by this office to the Permits Administration Branch, Office of Policy and Management, for processing the requested change into the Hazardous Waste Data Management System ("HWDMS").

In the interim, prior to the availability of the "C" category, this office will receive and acknowledge documentation required from the State as indicated in Steps 1 and 2. Once the "C" category is made available, we will complete Step 3 of the process as described above.

As for the second part of the problem, procedures for closing out cases in HWDMS against "C" category facilities will require further discussion with the Permits Administration Branch and, consequently, cannot be provided at this time.

Any questions or comments regarding the TSDF status code "C" or the development status of procedures for closing out cases in HWDMS should be directed to Susan Lin of my staff, and she may be contacted at (212) 264-5175.

Sincerely Yours,

George C. Meyer, P.E.

Chief

Hazardous Waste Compliance Branch Air and Waste Management Division

bcc: Laura Livingston (20PM-PA)

Susan Lin (2AWM-HWC)
Ray Slizys (2AWM-HWC)

C1105=C C119=3 P32
C1103=\$ CMT V P33

New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-4017

NYD980592562

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Thomas C. Jorling Commissioner

Mr. George C. Meyer Chief, Hazardous Waste Compliance Branch U.S. Environmental Protection Agency 26 Federal Plaza Region II Office New York, NY 10278

Dear Mr. Meyer:

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NCM79:

At our August CNAPS meeting, it was proposed that a method be developed for handling illegally closed RCRA facilities.

We propose to transfer facilities which are illegally closed and bankrupt or desolved with no forwarding address, to our inactive hazardous waste site program. By filing a Part A, the facility has indicated that hazardous waste was treated, stored, or disposed of on the property. This is sufficient to have a closed site listed as 2A on New York State's inactive hazardous waste site list. The classification indicates that hazardous waste were known to have been at the site but it is unknown as to whether there is present contamination. The following sites have been referred to the Division of Hazardous Waste Remediation:

1. Applied Environmental Services - NYD000632232/6 P32 F33 MPDS
2. Edmas Corporation - NYD047648472 / New Ap32 P33
3. Three Dimensional Circuits - NYD099077418 990774184 / P32 P33

Active Steel Drum - NYD003933355 > P32,633 016

5. Quanta Resources Corporation - NYD98059256# 2 C100
6. Quanta Resources Corporation - NYD980592448
7. Orban Industries - NYD096300561 V - NEED P32 1733 V
8. Alpha Portland Cotisca Industries - NYD002225878

Header in add AE P22, P33

9. Mattice Petrochemical - NYD013600259 7 7 Headen Ale Ale 10. Kosan Industrial Corporation - NYD061949228 9 New P32 P33 V 11. Reiter Drum & Barrel - NYD000824565 New P32 P33 V 12. Auburn Plastics - NYD010779569 New P32 P33 V

< 13. Buffalo Tin Plating - NYD002109452 / need = 2, P33 14. Northeast Marine Terminal Company, Inc. - NYD052798261 CMT 9 =

The Division of Hazardous Waste Remediation can investigate these sites for possible contamination and, if found, search for potential responsible parties. We will inform them if any financial assurance for remediation is available,

should it be needed at any of these sites.

It is important that we have a method of removing these facilities from RCRA listing as TSD facilities so that repetative and unnecessary inspections can be avoided. It was suggested that your branch provide us with a CMEL coding, which would allow us to close out our cases against these facilities under RCRA and place the facilities in a separate, not to be inspected listing. Please let us know what this coding should be. Since the transfers are already in progress, they code is required as soon as possible. Mr. John L. Middelkoop, of my staff, is available to answer any questions on the procedures involved, and he may be contacted at (518) 457-0532.

Sincerely,

David Mafrici, P.E.

Chief

Bureau of Hazarodus Waste Operations Division of Hazardous Substances Regulation Texas Department of Water Resources P.O. Box 13087, Capitol Station Austin, Texas 78711

TDWR-0311 (Rev. 5-29-81)



-503 Ticket No. 00552409

TEXAS WASTE SHIPPING-CONTROL TICKET

company NY Mantest
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(Please Type or Print Clearly)
(Satisfies TDWR, TDH, U.S. DOT and U.S. EPA requirements for hazardous or class I waste manife

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received by me. (led 31-55 Gal 5/6). Sig. of Authorized Agent 150 8323 - 47-Van 31-55 Gal 5	The de 3	1-55 Gal S/F).				- A	15 0 83	23	-44	-Van		31-256	el she

DIVISION OF HAZARDOUS MATERIAL AND WASTE MANAGEMENT Kentucky Department for Natural Resources and Environmental Protection

DENTIFICATION GENERATOR	·	ATTENDED TO THE PARTY OF THE PARTY OF	THE RESERVE	Undergood and I was	Charles and the second		
						· · · · · · · · · · · · · · · · · · ·	
	ID NUMBER	COMPANY NAME		MAILING A		TEL	EPHONE
TO THE RESIDENCE OF THE PARTY O	V0040154436	Ineran menter Action		to the state	/ /pag.3	7012	tel - 24.
RANSPORTER#1	JO0116299X	J.J Transporterion	Box 91	Wood	bun Ha	Tecry 21	69 3
RANSPORTER #2 (if required)						9	
rsDF*	40106076988	SEA-BRIGHT	106 N	Veryns r frat	rett bets	6/3/-8	01-20
WASTE INFORMA	TION	stantistic entrant, shows			0	HEYE T	
CONTAINER(S)			1000 29	TOTAL	はなるとは	HAZARDO	US WAS
NO. TYPE	Address of the Park of the Par	ING NAME, CLASS, & ID NUMBER		UANTITY	WEIGHT	NUMBER	COD
RO Diams	Payenlar		315 110	0 90/5	9000 /65	NIA	44
		Same the second of the second	545 H	-		4.4	
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		the state of the s	7.00				
NELENA		Side of the comment	41.		企业 等	172	
EMERGENCY INFO	OPMATION						
National Response Cen	ter 800 - 424 - 8802	gement 502 - 564 - 6716			800 - 424 - 93 ter 502 - 564 -		
Principal de l'acceptant	The merchant of		4.000		4. (14) (4)	nier in	
CERTIFICATIONS	and the second second		10-14-12-1-12-1			The use	
for transportation	according to the appli	aterials are properly classified, describe cable regulations of the Department of Material and Waste Management.	d, packaged, f Transporta	, marked an ition, the U	d labeled, and .S. Environmer	are in proper contal Protection	Agency,
						10%	1
GENERATOR	REPRESENTATIVE)—————————————————————————————————————	IGNATURE		RATE / CYCE	/ DA	TE
This is to certify ac	ceptance of the hazard	ous waste shipment described above.		7			
(ATELTON	LUXYSUI	e ton	X	Line	8.0	17/04	1/5 7
	#1 REPRESENTATIV		IGNATURE	6 9 -7		DA	ATE
TRANSPORTER :	# 2 REPRESENTATION	νE ξ	SIGNATURE			- D/	ATE

SIGNATURE

TSDF* REPRESENTATIVE

DATE

STORAGE AND DISPOSAL FACIL TO INSPECTION FOR TSD FACILITIES CNIX COMPANY NAME: WUNNTHKESURGES CORPORATION EPA I.D. NUMBER: NYT370010407 COMPANY ADDRESS: 37-80 Keview Avenue OTHER ENVIRONMENTAL PERMITS HELD COMPANY CONTACT OR OFFICIAL: BY FACILITY: NPDES Sewer Permitten Ny Rigg AIR. KENNETH MANSFIELD M AIR JKS - NEW YORK CITY DEPIREMENT OF TITLE: PLANT MANAGER INSPECTOR'S NAME: JERIMEN J. RIORDAN DATE OF INSPECTION: CONSERVATION - DIVISION OF SOLID WASTE WEDNESDAY, OLY 22,1980 MANAGEMENT BRANCH/ORGANIZATION: NEW YORK SHITE TIME OF DAY INSPECTION TOOK PLACE: MID-DAY
TOPPARIMENT OF ENVIRONMENTAL CONSERVATION -UNISION OF SOLID WASTE MANAGEMENT (1) Is there reason to believe that the facility has hazardous waste on site? Us. Lens (Dust Prient in WASTE OIL and Chromium (DOOT) If yes, what leads you to believe it is hazardous waste? Check appropriate box: / Company admits that its waste is hazardous during the inspection. Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application. The waste material is listed in the regulations as a (FOO4) NIN HALOGENATED hazardous waste from a nonspecific source (§261.31) Silvents (AN Befresen) The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32) $/\overline{V}$ The material or product is listed in the regulations as a discarded commercial chemical product (§261.33) \sqrt{V} EPA testing has snown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report) Tompany is unsure but there is reason to believe that waste materials are hazardous. (Explain) ANALYSES OF WINGTE Does Show HAZARDOUS MATERIAL HS Being PRESENT DON'T WXX OM b. Is there reason to believe that there are hazardous wastes on-site which the company claims are merely products or raw materials? Please explain: 1ANK#31 CONTAINS PCB'S WHICH ARC PRESENT WITH OTHER CONTENTS INTANK Identify the hazardous wastes that are on-site, PCB's, Chemians, Solvents and estimate approximate quantities of each. PCBS, CHEMICALS, DEVENTS

L. Herry Michiel S Time Dec N Feen D Resent IN WASTE O'L LUBRICHIE OIL) (RANKEASE OIL SHINSMISSION OIL HND ServeNIS MIXED IN WITH OIL HALOGENS AND NOW - HALOGENETE, (2) Does the facility generate hazardous waste? Does the facility transport hazardous waste? If we of The Res ASCONTOFMINANIS (3) (4) Does the facility treat, (store) or dispose of hazardous waste? The I.ACILITY ALL DISCONTING DISCOCCESSING OF WASTE CIL AND AT RESENT CALL 570 Res NASTE DIL 47-15-12(5/81)

VISUAL CES ERVATIONS

(5)	SITE SECURITY (§265.14)	YES	<u>001</u>	G4 Hove to
	a. Is there a 24-hour surveillance system?	\underline{V}		- DAY TOR
	b. Is there a suitable barrier which completely surrounds the active portion of the facility	12 V		(6)
	c. Are there "Danger-Unauthorized Personnel Kee Out" signs posted at each entrance to the tacility?	ep	<u>v</u>	_
		1		
(6)	Are there ignitable, reactive or incompatible wastes on site? (§265.27)	$\frac{V}{V}$.		_
	a. If "YES", what are the approximate quantities ABOUT //0/000 6 ALLONS WASTE OIL b. If "YES", have precautions been taken to preaction of ignition or reaction of ignitable or reactive waste? BOILER WITH STEAM ON SHE OF THE TOTAL CHARGE OF THE TOTAL CHARGE OF THE TOTAL CHARGE OF THE TOTAL THE TOTAL	event Le Vie Visine Lei		
	- generate extreme heat or pressure, fire or explosion, or violent reaction?	V	********	_
100	- produce uncontrolled toxic mists, fumes, dusts, or gases in sufficent quantities to threaten human health?	V	_	
	- produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions?	<u></u>	_	_
	 damage the structural integrity of the device or facility containing the waste? 	·	,—	V
	- threaten human health or the environment	? 1		- 98

Please explain your answers, and comment if necessary.

e. Are there any additional precautions which you Better House Keeping would recommend to improve hazardous waste IF HREAS AROUND TANKS handling procedures at the facility? Remove, CLEAN UPOI 2 SOAKED DEBRIS.

(7) Does the tacility comply with preparedness and prevention requirements including maintaining: (\$265.32)

7	4		2014		DON'T
4.	. Total Control of the Control of th		YES	NO	KNOW
				/	
	- an internal communication	cions or alarm syste	m? <u>V</u>		
	- a telephone or other cassistance from local	device to summon eme authorities?	rgen cy	/	
	- portable fire equipmen	nt? FIRE EXTINGUISHERS	V		
	- adequate aisle space?		. <u>v</u>		
	- in your opinion, do the require all of the about not needed? Explain.	ove procedures, or a	re some $\frac{V}{}$		
	AND Spills NAS	edures To Cover Fire	e) AuspiraL, L	Ipset Cans	PITION.
		ot needed? Explain.	nriows that Hz	ARM IF	TANKS
	HAD SUMMON LQU	inciry, Terephone To	013141 W 140 Lp.	HND HSS.	ISTANCE
(8)	Have you inspected to vermonitoring wells (if any groundwater monitoring properly installed?) mentioned in the f	facility's	V	-
					Laborate St.
	If you have, please com	ent, as appropriate.			
	Is there any reason to contamination already e If "YES", explain. Pipe Do you believe that ope may affect groundwater	xists from this fact Soaked HREA By RALLR ration of this tacil	ulity? V	Resent 0	F BROOKEN
c.	If "YES", explain.				
	RECORDS IN	SPECTION			
(10)	Has the facility receive an off-site source since date of the regulations)	Nov. 19, 1980 (effe	om ctive	/	_
	If "YES", does it apparate a copy of a manifest load received? Not to fut the field by the field	for each hazardous w K INVEPENDENT WISTE KON GASOLINE STATIO 19 manifests does 15 large, you may es	aste HILLERS ONS TOTACILITYS it timate)	Sue	
Plus	Does each manifest (or have the following in	Main IN Dige a representative s. formation?		as Jerse	4
	- a manifest document	number .	L		

*(8)

This requirement applies only after November 19, 1981.

		V	YES	NO	KNOW		1
**	300				14.01.		1
		- the generator's name, mailing address, telephone	V				
		number, and EPA identification number					
		- the name, and EPA identification number of each transporter	V	, manufa			
		 the name, address and EPA identification number of the designated facility and an alternate facility, if any; 	<u></u>	_			
		- a DOT description of the wastes Compustible	V				
		- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle	V	/	_		
•		- a certification that the materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA.	V	/	-		
	d.	Are there any indications that unmanifested hazardous wastes have been received since November 19, 1980? If YES, explain.		V	_		
(11)	pla	es the facility have a written waste analysis in specifying test methods, sampling methods is sampling frequency? (§265.13)	v	/	_		
	a.	Does the character of wastes handled at the facility change from day to day, week to week, etc., thus requiring frequent testing? (You may check more than one) Waste characteristics vary All wastes are basically the same Company treats all waste as hazardous Don't Know	Varey 1 Porame	As Folly TR.	pes Incl O'Log Ca ANSMISSI	NOE LUBRA RANKLASE C SON OILS	icating)ils,
	b.	Does hazardous waste come to this facility from off-site sources?	<u> </u>		. —		
		If waste comes from an off-site source, are there procedures in the plan to insure that wastes received conform to the accompanying manifest? WASTE OIL MATERIAL TESTED FOR BOWLE CONTROLL TO SEE TO SEE TO REDUISE	V en-lin	Posite	Samples	Correct.	ED,
(12)	IN	BOLK SEPIMENT & WHICK IA FOR FLASH & FIRE AS REQUIRE SPECTIONS (\$265.15) COMBINED FOR Chemican Human	yses	705116			
	a.	Does the facility have a written inspection schedule? Physical Daily Inspection Of Active ARCAS Of TANKS IN USE Does the schedule identify the types of		_ <u> </u>			
	b.	poes the schedule identify the types of problems to be looked for and the frequency for inspections? (CACKIA OBSCIVATIONS - USVIOUS - VISCOUS)	's L				
	c.	- discontinue	_	<u> </u>			
	d.	Is there evidence that problems reported in the inspection log have not been remedied? If "YES," please explain.	-	_			

(13)	PERSON	NEL TRAINING (§265.16)
	a. Is	there written documentation of the following:
		job title for each position at the facility related to hazardous waste management and the name of the employee filling each job?
		type and amount of training to be given to personnel in jobs related to hazardous waste management? ON JOB EXPERIENCE PERSONNEC V
	-	personnel? ON JOB L MIRIENCE
(14)	for e	the facility have a written contingency plan emergency procedures designed to deal with a, explosion or any unplanned release of
		pes the plan describe arrangements made with pocal authorities?
	to	s the contingency plan been submitted o local authorities?
	HC	ow do you know? SPCC PLIAN FILED WITH itapplication when Size WAS Usep
		to /kentiment incivity bes the plan list names, addresses, and none numbers of Emergency Coordinators?
		puipment is available?
		s there a provision for evacuating facility
		as an Emergency Coordinator present or on all at the time of the inspection?
(15)		the owner/operator keep a written operating d with: (§265.73)
	- det	description of wastes received with methods I dates of treatment, storage or disposal? THE DS OF INCOMING COUTYOING SHIP MENTS Cation and quantity of each waste? KNIW Which TANKS Use FOR WASTE O'L STORAGE Cailed records and results of waste analysis and catability tests performed on wastes coming into the Cility? Records Of WASTE O'L ANALYSES OF SAMPLES
	of	tailed operating summary reports and description all emergency incidents that required the implementation of the facility contingency plan?
*(16)		the facility have written closure and -closure plans? (§265.110)
	a. [Does the written closure plan include:
	-	- a description of how and when the facility will be partially (if applicable) and ultimately closed?

Effective date for this requirement is May 19, 1981.

3		DON'I
YES	W	KNOW
		-

	- an estimate of the maximum inventory of wastes in storage or treatment at any time during the life of the facility?	
	- a description of the steps necessary to decontaminate facility equipment during closure?	
	- a schedule for final closure including the anticipated date when wastes will no longer be received and when final closure will be completed?	
	b. What is the anticipated date for final closure?	
	tc. Does the owner/operator have a written post-closure plan identifying the activities which will be carried on after closure and the frequency of these activities?	
	d. Does the written post-closure plan include:	
	- a description of planned groundwater monitoring activities and their frequencies during post-closure?	<u>.</u>
	- a description of planned maintenance activities and frequencies to ensure integrity of final cover during post-closure?	
	- the name, address and phone number of a person or office to contact during post-closure?	
*(17)	Does the owner/operator have a written estimate of the cost of closing the facility? (§265.142) What is it?	<u>/</u>
*(18)	Does the owner/operator have a written estimate of the cost for post-closure monitoring and maintenance? What is it? (§265.144)	<u></u>
*(19)	Has a groundwater monitoring plan been submitted to the Regional Administrator for facilities containing a surface impoundment, landfill or land treatment process? (This requirement does not apply to recycling facilities.) (§265.90)	Nor Applicable
	a. Does the plan indicate that at least one monitoring well has been installed hydraulically upgradient from the limit of the waste mangement area?	
	b. Does the plan indicate that there are at least three monitoring wells installed hydraulically downgradient	

Durings 3 and 1

[†] This section applies only to disposal facilities.

^{*} Effective date for this requirement is May 19, 1981.

SITE-SPECIFIC

Please circle all appropriate activities and answer questions on indicated pages for all activities circled. When you submit your report, include only those site-specific pages that you have used.

		STORAGE .	TREATMENT	DISPOSA	T
	Wast	e Pile p. 9	Tank p. 8	Landfil	l pp. 10-11
	Surf	ace Impoundment p. 8	Surface Impoundment pp. 8-9	Land Tr	pp. 9, 10
	Cont	tainer p. 7	Incineration pp. 12-13	Surface ment p.	e Impound— 8
(Tank	above ground p. 8	Thermal Treatment pp. 12-13	Othor	
(Tank	c, below ground p. 8	Land Treatment pp. 9-10	Other_	
	Othe	er	Chemical, Physical p. 13 and Biological Treatment (other than in tanks, surface impound- ment or land treatment facilities)	YES NO	DON'T KNOW
			Other		
		CON	TRADERS (5305 170) Nithand	inace	
			TAINERS (\$265.170) Not Hpp &	CHISCE	
	Ι.	Are there any leaking It "YES", explain.	containers?	-	
				×	
	2.	Are there any contain of leaking? If "YES", explain.	mers which appear in danger		
	3.	Do wastes appear comp materials?	batible with container		
	4.	Are all containers cl	losed except those in use?		
	5.		to be opened, handled which may rupture the them to leak?		_
	6.	How often does the ploontainer storage are	lant manager claim to inspect eas?		
	7.		incompatible wastes are being imity to one another?		no magazina
	8.		ng ignitable or reactive ast 15 meters (50 feet) from rty line?		

9. What is the approximate number and size of containers with hazardous wastes?

	TANKS (\$265.190)	YES	<u>001</u>	DON'T	
1.	Are there any leaking tanks? Several UNUSCO If "YES", explain. RUSTED TANKS & CIRRODED CONDITION	V		_	
	- Not IN Use	1			
2.	Are there any tanks which appear in danger of leaking. If "YES", explain. Several TANKS IN RUSTED AND CORRUDED CONDITION — NOT IN USE	V	_		
3.	Are wastes or treatment reagents being placed in tanks which could cause them to rupture, leak, corrode or otherwise fail? If "YES", explain.	_	<u>/</u>	_	
4.	Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure?	<u> </u>	_		
7.	Where hazardous waste is continuously fed into a tank, is the tank equipped with a means to stop this inflow? Pomps the hazardous respective to the pomps the hazardous to the pomps to the pomps to the pomps to the same tank? It "yes", explain. The lift takes In Waste Oil, LUBRICATING OIL, AND OIL SLODGE TRANSMISSION OIL ORANKANSE O, Lete Tibe Stored Temporaries How often does the plant manager claim to inspect container storage areas? Routine Daily	Inspec	<u>V</u>	Using 15 TAN	KS
	SURFACE IMPOUNDMENTS (\$265.220) Noth	oppi con	BLE		
1.	Is there at least 2 feet of freeboard in the impoundment?			_	
2.	Do all earthen dikes have a protective cover to preserve their structural integrity? It "YES", specify type of covering.			_	
3	. Is there reason to believe that incompatible wastes are being placed in the same surface impoundment? It "YES", explain.	_			

4.	Are ignitable or reactive wastes being placed in surface impoundments without being treated to remove these characteristics? If "YES", explain.	
5.	Are there any leaks, failures or is there any deteriorization in the impoundments? If "YES", explain.	_
6.	Give the approximate size of surface impoundments (gallons or cubic feet).	
	WASTE PILES (\$265.250) Not Applicable	
1.	Is the waste pile protected from wind erosion?	_
	a. Does it appear to need such protection?	_
	b. Explain what type of protection exists.	
2.	Does it appear that incompatible wastes are being stored in the same waste pile? If "YES", explain.	_
3.	Is leachate run—off from a pile a hazardous waste? If "YES", explain this determination and answer (a) and (b) below.	_
	a. Is the pile placed on an impermeable base that is compatible with the waste?	
	b. Is the pile protected from precipitation and run—on?	_
4.	In your judgment, are ignitable or reactive wastes managed in such a way that they are protected from any material or conditions which may cause them to ignite? Please explain or indicate if no such wastes are present.	
	Are they placed on an existing pile so that they no longer meet the definition of ignitable or reactive waste? Please explain.	

5. How many waste piles are on site, and approximately how large are they?

LAND TREATMENT (\$265.270) Nor Hopenmile

1. Can the facility operator demonstrate that the hazardous waste has been made less or non-hazardous by biological degradation or chemical reactions occurring in or on the soil?

Please explain.

	- inail	YES V	<u> 1</u>	WON.	
	Not Appellance				
* 2.	Is run-on diverted away from the active portions of the land treatment facility?			_	
* 3.	Is run-off collected?		_		
4.	Are food chain crops being grown on the facility property?		_	_	
	a. If "YES", can the facility operator document that arsenic, lead and mercury:				
	 will not be transferred to the crop or ingested by food chain animals or 				
	 will not occur in greater concentra- tions in the crops grown on the land treatment facility than in the same crops grown on untreated soils. 				
	b. Has notification of the growing of the food chain crops been made to the Regional Administrator?				
5.	Is there a written and implemented plan for unsaturated zone monitoring?				
6.	Are there records of the application dates, application rates, quantities and location of each hazardous waste placed in the facility	?			
7.	Do the closure and post-closure plans address:				
	a. control of migration of hazardous wastes into the groundwater?				
	b. control of run-off, release of airborne particulate contaminants?				
	c. compliance with requirements for the growth of food-chain crops (if they are present)?				
8.	Is ignitable or reactive waste immediately incorporated into the soil so the resulting				
	waste no longer meets that definition? If "YES", explain.		-		
9.	Are incompatible wastes placed in the same land treatment area? If "YES", explain.				
10.	What is the area of the land receiving hazardous waste treatment?				
	LANDFILLS (\$265.300) Not 15	ppeicons	ce.		
†1.	Is run-on diverted away from the active portions of the landfill?	_	_	_	
†2.	Is run-off from active portions of the landfill collected?	_		_	

^{*} Effective & te for these requirements is May 19, 1981.

t These requirements are effective November 19, 1981.

	N. Hipriconsie	YES	NO	KNOW
	N. 17/12			14.011
3.	Is waste which is subject to wind dispersal controlled? Explain.	_		
4.	Does the owner/operator maintain a map with:			
	- the exact location and dimensions of each cell.			
	- the contents of each cell and approximate location of each hazardous waste type			
5.	Do the closure and post-closure plans address:			
	- control of pollutant migration via ground water?	Δ _γ		_
	- control of surface water infiltration?			-
	- prevention of erosion?			
6.	Is ignitable or reactive waste treated before being placed in the landfill? Explain how you know.		-	_
7.	Are precautions taken to insure that incompatible are not placed in the same landfill cell? If"NO", explain.	ble wast	es 	_ *
8.	Are bulk or non-containerized wastes containing free liquids placed in the landfill? If "YES",			_
	a. Does the landfill have a liner which is chemically and physically resistant to the added liquid?	***************************************		_
	b. Is the waste treated and stabilized so that free liquids are no longer present?			
· *9.	Are containers holding liquid waste or			
e enterest	waste containing free liquids placed in the landfill?		d.	
	Are empty containers (e.g. those contain-			
200	ing less than 1/2 inch of liquid) placed in the landfills?			

11. What is the approximate area of the hazardous waste landfill?

If so, are they crushed flat, shredded or similarly reduced in volume before they are buried?

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Effective date for this requirement is November 19, 1981.

INCINERATORS AND THERMAL TREATMENT NOT APPLICABLE (\$\$265.340 and 265.379)

DON'T

		YES	<u>001</u>	KNOM
1.	What type of incinerator or thermal treatment is at the site (e.g. waterwall incinerator, boiler, fluidized bed, etc.)?			
2.	Was hazardous waste being incinerated or thermally treated during your inspection? If "YES", answer all following questions. If "NO", answer only questions 3 and 7.			_
3.	Has waste analysis been performed (and written $re\infty$ include:	rds ke	pt) to)
	- heating value of the waste			
	- halogen content			
	- sulfur content			
	- concentration of lead			•
	- concentration of mercury			
NOT	E: Waste analysis need not be performed on each was if there are documented data available to show we that do not vary. If there are such documented check here	aste c	haraci	ceristics ole,
4.	Does it appear that the owner/operator brings his thermal treatment process to steady state (normal) conditions of operation before introducing hazardous wastes?			
5.	Did it appear during your inspection that there was monitoring and inspection by owner/operator every 1 during hazardous waste incineration for:	adequ 5 minu	ate ites	
	- waste feed			
	- auxiliary fuel feed			
	- air flow			
	- incinerator temperature			
	- w.r.a.nt 1.m			
	- scrubber pH			
	- relevant idue antiquis +			
Con	y Nur for:			
	- stack plure (color and epacity)			
				

5. Is there open burning of hazardous

waste?

5.	Describe the treatment system at this facility.			
	Are the incompatible wastes placed in the same treatment process? If "YES", explain.			
	If "YES", has it been treated or protected from any material or conditions which may cause it to ignite or react? If so, explain how.			
3.	Is there ignitable or reactive waste fed into the treatment system?		·	
2.	Is there a means to stop the inflow of continuously-fed hazardous wastes?			
1.	Does the treatment process system show any signs of ruptures, leaks, or corrosion? Please explain.			
	CHEMICAL, PHYSICAL AND BIOLOGICAL TREATMENT (\$265.400)	TAPP	LICABI	ie,
8.	What types of air pollution control devices (if any) are installed on the incinerator?			
7.	Is the residue from the incinerator treated by the owner as a hazardous waste? Please explain.			
7	a. Is there any evidence of fugitive emissions?			
6.	Does the incinerator appear to be operating properly? (Do emergency shutdown controls and system alarms seem to be in good working order?) Please explain.	*		
		YES	<u>NO</u>	DON'T KNOW
	b. If open burning or detonation of explosives is taking place, approximately what is the distance from the open burning or detonation to the property of others?			
	(only burning or detonation of explosives is permitted)			